

Sub B2 which runs in a direction of the patient's porus acusticus externus, and broadens to hold the signal conductor at its end segment, which comes to rest in an upper region of the auditory canal.

Sub B2 16. (New) Earpiece according to Claim 15, wherein the signal conductor is flexible and the BTE device is a sound tube.

17. (New) Earpiece according to Claim 15, wherein the end segment makes a transition to an auditory canal tab that also comes to rest only in a top region of the auditory canal.

18. (New) Earpiece according to Claim 17, wherein the auditory canal tab has a bore to hold the signal conductor.

19. (New) Earpiece according to Claim 17, wherein the auditory canal tab has a diameter that makes up only a fraction of a diameter of the auditory canal.

20. (New) Earpiece according to Claim 15, wherein the shank⁽⁹⁾ that follows the outer edge of the cavum conchae runs beyond an angled location for the traverse segment, along the patient's anthelix, and forms an additional shank there.

21. (New) Earpiece according to Claim 20, wherein the additional shank⁽³⁾ is extended to a location behind the antitragus.

22. (New) Earpiece for behind-the-ear parts of hearing acoustics devices, by which a signal conductor that comes from a BTE device can be positioned in an auditory canal, wherein the earpiece is individually configured to a patient's anatomy, wherein a part of the earpiece that provides a hold is held in the patient's cymba, countersunk and fitted, and carries a clip that passes over an edge of the patient's external ear in a shape of an arc, an end of which clip forms a holder for the signal conductor.

23. (New) Earpiece according to Claim 22, wherein the signal conductor is flexible and the BTE device is a sound tube.

24. (New) Earpiece according to Claim 22, wherein the clip is broadened at the end and forms a sound tube holder.

25. (New) Earpiece according to Claim 22, wherein a main body that provides the hold extends into a region of the patient's crus anthelicis.

26. (New) Earpiece according to Claim 24, wherein the sound tube holder is located directly above the patient's incisura anterior, between the patient's tragus and the patient's crus helix.

27. (New) Earpiece according to Claim 24, wherein the sound tube holder is recessed between the patient's incisura anterior and the patient's tragus, in an entrance region to the auditory canal.

28. (New) Earpiece according to Claim 24, wherein the sound tube holder is formed by an auditory canal tab arranged without making contact in an upper region of the auditory canal, which holder surrounds a sound tube or an angled piece of the earpiece.

29. (New) Earpiece according to Claim 25, wherein the sound tube holder is stabilized by a support claw, which extends from a bottom of the sound tube holder in a direction of the patient's antitragus, molding itself against the patient's concha.

30. (New) Earpiece according to Claim 15, for use with cochlear implant microphones or CI BTE processors, with BTE tinnitus systems. *not in drawing*

31. (New) Earpiece according to Claim 22, for use with cochlear implant microphones or CI BTE processors, with BTE tinnitus systems.